

IN THE SPECIFICATION

Please amend the paragraph starting on page 6, line 3 as follows:

The clients 102a-102n may place a request 110a-110n with the server 106 over the internet 104. The server 106 may issue denial of service with queuing indications ~~112a-112b~~ 112a-112n to the clients 102a-102n. The server 106 may further issue time notification of availability indications 114a-114n to the clients 102a-102n. The requests 110a-110n may be implemented as information requests, application requests, data requests, or other appropriate type requests. In one example, the denial with queuing indications 112a-112n may include the time notification of availability indications 114a-114n. The requests 110a-110n, the denials 112a-112n and the notifications 114a-114n may be implemented as indications, responses, notifications or other appropriate type signals. The request 110a may request a multimedia real-time download, a large file transfer, or an interactive session. After the request 110a reaches the server 106, the server 106 may respond to the request 110a. If an appropriate bandwidth is available, the server 106 may return the requested information. However, if the required bandwidth is not available, the server 106 may issue the denial with queuing 112a. The denial with queuing 112a may be returned to the client 102a requesting information.

Please amend the paragraph starting on page 10, line 7 as follows:

The method 200 may allow bandwidth to be reserved for the clients 102a-102n during a response time window. The method 200 may also depend on a particular number of the clients 102a-102n. Therefore, the server 106 may plan ordered delivery of bandwidth to the clients 102a-102n. After receiving a request from a client 102a, the server 106 may service the request 110a if bandwidth and system resources are available. If the bandwidth and resources are not available, the server 106 may query the client 102a to determine if the client 102a may be willing to receive service at a later time. The method 200 may hold client information (if so desired by the client) and then provide an orderly delivery of information to all pending requests from the clients 102a-102n.